

What is claimed is:

1. A device for collecting printed sheets in a certain sequence astride and atop one another to form a printed product, the device comprising:

a saddle-shaped support configured to be supplied by a sheet feeder with printed sheets, wherein the saddle-shaped support is arranged above a conveying device transporting the printed products to a further processing step;

wherein the saddle-shaped support comprises a circulating traction mechanism and driving members connected to the circulating traction mechanism;

wherein the driving members act on the printed products to convey the printed products in a direction parallel to a conveying direction of the conveying device.

2. The device according to claim 1, wherein the saddle-shaped support comprises a stop arranged at one end of the saddle-shaped support, wherein the stop is configured to align the rearward edges of the printed sheets in the conveying direction of the conveying device, wherein the traction mechanism has a reversible drive motor.

3. The device according to claim 1, wherein the device has a device frame and wherein the saddle-shaped support has a rearward end when viewed in the conveying direction of the conveying device, wherein the rearward end of the saddle-shaped support is connected fixedly to the device frame.

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4. The device according to claim 1, wherein the saddle-shaped support is arranged such that freely suspended lateral parts of the printed products partially overlap the conveying device.